

File 351:Derwent WPI 1960-2001/UD,UM &UP=200142

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DIALOG(R)File 351:Derwent WPI

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WPI Acc No: 1987-337282 /198748

XRAM Acc No: C87-143961

Purple coloured sintered alloy for ornament - contains intermetallic cpd. comprising gold, aluminium, and also at least one of nickel, cobalt and palladium

Patent Assignee: SEIKO DENSHI KOGYO KK (DASE)

Number of Countries: 001 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 62240729	A	19871021	JP 8683026	A	19860410	198748 B
JP 89007143	B	19890207				198909

Priority Applications (No Type Date): JP 8683026 A 19860410

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 62240729	A		2		

Abstract (Basic): JP 62240729 A

Alloy contains intermetallic cpd. comprising 70-83wt.% Au, and 30-17wt.% Al, as a main component, and 7-30wt.% at least one of Ni, Co and Pd.

USE - The sintered alloy has attractive purple colour, 75-105 kg/mm2 deflective strength, and hardness of 240-310 Hv, further equivalent corrosion resistance to conventional Au alloy.

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Title Terms: PURPLE; COLOUR; SINTER; ALLOY; ORNAMENT; CONTAIN;
INTERMETALLIC; COMPOUND; COMPRISE; GOLD; ALUMINIUM; ONE; NICKEL; COBALT;
PALLADIUM

Derwent Class: M22; M26

International Patent Class (Additional): C22C-001/04; C22C-005/02

File Segment: CPI